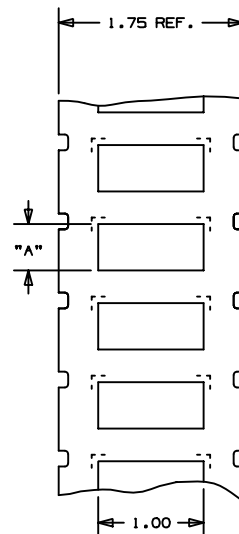


THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

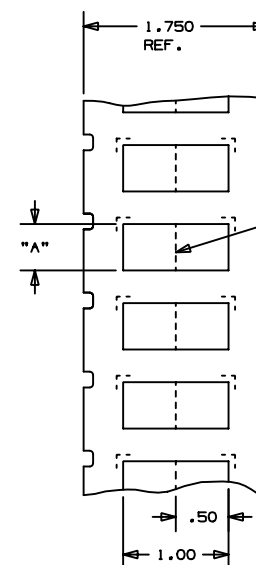
PANDUIT PART NO.	SEE DETAIL	FLATTENED WIDTH "A"	MATERIAL	MARKERS PER ROLL	COLOR
H050X025F16	B	.250 ±.020	1/8" HEAT SHRINK	200	WHITE
H100X025F16	A	.250 ±.020	1/8" HEAT SHRINK	100	WHITE
H050X044F16	B	.440 ±.020	1/4" HEAT SHRINK	200	WHITE
H100X044F16	A	.440 ±.020	1/4" HEAT SHRINK	100	WHITE
H100X084F16	A	.840 ±.020	1/2" HEAT SHRINK	100	WHITE
H050X034F16	B	.335 ±.020	3/16" HEAT SHRINK	200	WHITE
H100X034F16	A	.335 ±.020	3/16" HEAT SHRINK	100	WHITE



FEED DIRECTION OF
FINISHED PRODUCT
ROLLS



DETAIL "A"



DETAIL "B"

										CAG FILED/NAME		100472DZ_C10211_HNUMXNUMF16_00.PRT	
										PANDUIT		CORP TINLEY PARK, ILLINOIS	
										H***X***F16 OPTIMUM		LS6 HEATSHRINK MARKERS	
										UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: (.X) ± (.XXX) ± 0.010 (.XX) ± 0.03 ANGLES ±		UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES, THIRD ANGLE PROJECTION	
										DRAWN BY RVU		MAT'L:	
										DATE 9-28-04		SEE TABLE	
										SCALE NTS		DRAWING NO. C10211	
										Dwg SIZE A			
0	9-28-04	RVU	DRAWING RELEASE				R						
REV	DATE	BY	CHK	DESCRIPTION			ECN	-	R	CUST	SUP	GMBH	QW'D